

1 STEERING DEVICE FOR VEHICLES
23 ABSTRACT
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5 A steering device which includes coded microstructures which are
6 provided on the steering shaft and/or on a device that is connected to the steering
7 shaft in a non-positive manner; a sensor which detects the microstructures and
8 outputs associated measuring signals; and an electronic circuit to which the
9 measuring signals of the sensor are fed, and which outputs electronic signals to
10 control the steering is disclosed.

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